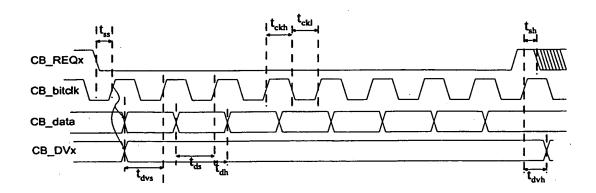
F16. 1

| CB_DV[2:0] | Application Buffer |
|------------|-----------------------|
| 000 | No Data |
| 001 | Videol |
| 010 | Video2 |
| 011 | Audio2 |
| 100 | Audiol |
| 101 | Video3 |
| 110 | Video4 |
| 111 | Video5 |

FIG. 2

| CB_REQ[3:0] | Requesting Application | | | |
|-------------|---------------------------|--|--|--|
| 0000 | No requests | | | |
| xxx1 | Videol | | | |
| xx1x | Video2/PIP | | | |
| x1xx | Audio1 | | | |
| 1xxx | Audio2 | | | |

FIG. 3



F16. 4

| Parameter | Description | Min | Тур | Max | Units |
|--------------------------|---|-------|-----|-----|--------|
| rarameter | Descripcion | 1,111 | TAB | Han | 011103 |
| T _{ss} | Setup of CB_REQx before rising edge of CB_bitclk | | | | ns |
| T _{sh} | Hold time of CB_REQx after rising edge of CB_bitclk | | | | ns |
| T _{dvs} . | Setup of CB_DVx before rising edge of CB_bitclk | · | | | ns |
| T_{dvh} | Hold time of CB_DVx after rising edge of CB_bitclk | | | | ns |
| $	extsf{T}_{	extsf{ds}}$ | Setup of CB_data before rising edge of CB_bitclk | , | | | ns |
| T _{dh} | Hold of CB_data after rising edge of CB_bitclk | | | | ns |
| $\mathrm{T_{ckh}}$ | High time of CB_bitclk | 5 | | | ns |
| T_{cki} | Low time of CB_bitclk | 5 | | | ns |

FIG. 5